

lnk-decl-ap^{11,40}

$\forall k:\text{Knd}, l:\text{IdLnk}, dt:\text{fpf}(\text{Id}; x.\text{Type}).$

$(\uparrow \text{fpf-dom}(\text{Kind-deq}; k; \text{lnk-decl}(l; dt)))$

$\Rightarrow \text{sqequal}(\text{fpf-ap}(\text{lnk-decl}(l; dt); \text{Kind-deq}; k); \text{fpf-ap}(dt; \text{id-deq}; \text{tag}(k)))$